

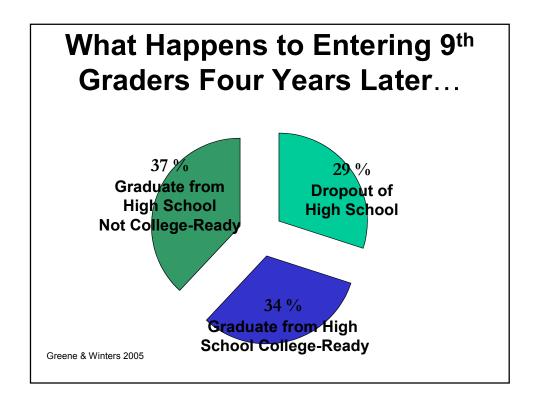
Why Break Ranks?

The Job Market 50 Years Ago:

- 20% Professional
- 20% Skilled Labor
- 60% Unskilled Labor







The World is Flat

Futurists Claim: 72% of Middle School Students will work in jobs not yet invented!





10 million jobs will go unfilled by 2010 because the available workforce will lack the needed skills to fill the positions.

Business Education Network First Annual Report, 2006 U. S. Chamber of Commerce

Dropouts cost our nation more than \$260 billion in lost wages, lost taxes, and lost productivity over their lifetimes.

Secretary of Education Spellings



Raising a country's average level of educational attainment by one year can increase the per capita gross domestic product by 3% to 6%.

Organization for Economic Cooperation and Development (OECD)

Rigor Relevancy Relationships Reform & Resources



Breakthrough Schools Characteristics

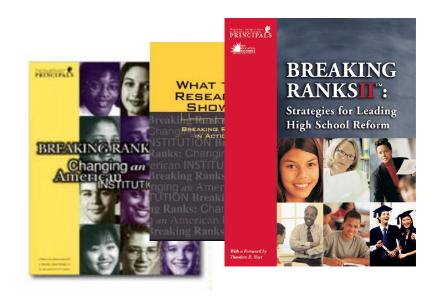
>50/50

>50% or more of the students qualify for free/reduced lunch program

>90/90

- ≥90% or more graduation rate
- ≥90% or more college acceptance rate

Breaking Ranks Progression





Breaking Ranks II: Organized to Support School Improvement

- *31 Recommendations indicate specific goals for improving student outcomes.
- **★ 3 Core Areas** Themes that cluster recommendations keep the big picture in focus.
- **★ 7 Cornerstone Strategies** help schools strategize about entry points for implementing recommendations

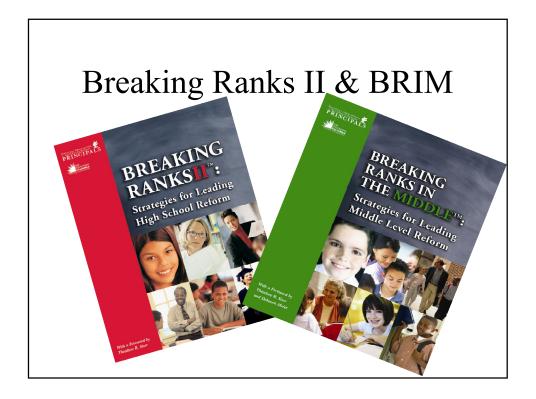
Why Middle Level Matters

• Middle Level students 2 or more years behind grade level in math or literacy have only a 50/50 chance of on time promotion to grade 10



 Ninth grade retention is the biggest risk factor for dropping out of high school





Collaborative Leadership Core Area 1

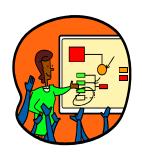
Involve others in the change process through collaboration, review of data, and professional development.





Personalization Core Area 2

♥ Provide opportunities for students to build relationships with adults and peers, and between themselves and what they learn.

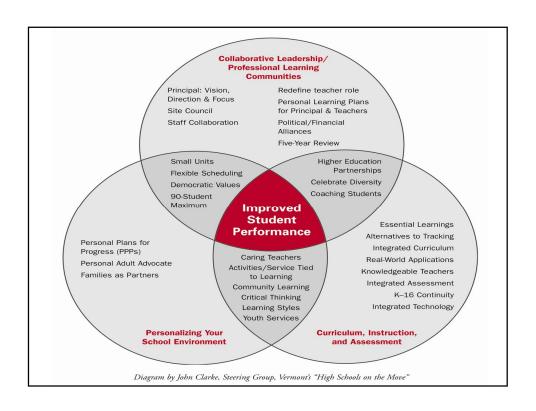


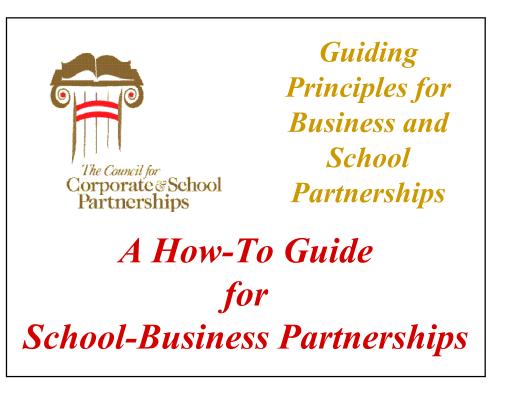
Curriculum, Instruction, & Assessment Core Area 3

- ► Build relationships between students and ideas ____
 - Rigorous & Essential Learnings
 - Student-centered
 - Applied to real world
 - Engaging











A How-To Guide for School/Business Partnerships

- ➤ Preliminary Planning
- ➤ Laying the Foundation
- **►** Implementation
- ➤ Sustaining Partnership Over Time
- **Evaluation**

